

5'-GAT GTC GGT CCC ACG ATG GTG ACG GAT TAC C-3'  
 3-GC GTA CTA CAG CCA GCG TGC TAC CAC TGC CTA ATG G TT GAG-5'  
 Conditions: 1 $\mu$ M DNA, Tris Buffer at pH 8, 15 min irradiation at 313 nm  
 [Rh(bpy)<sub>2</sub>chrysi] = BC, [Rh(bpy)<sub>2</sub>phzi]Cl<sub>3</sub> = BZ

Figure 1

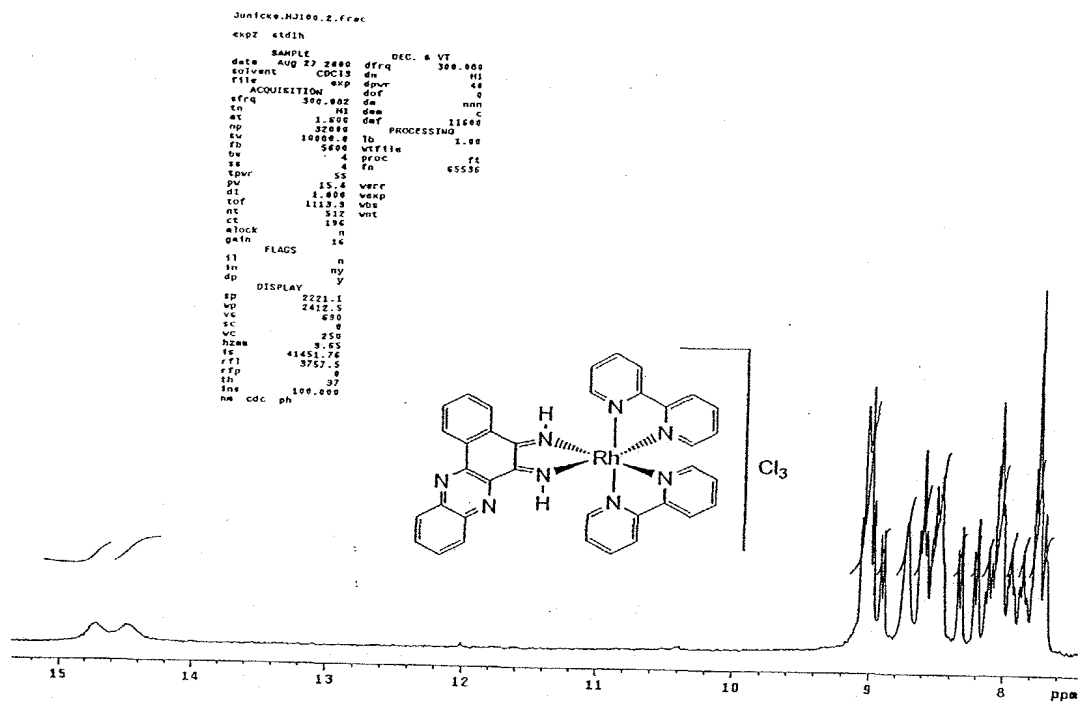


Figure 2

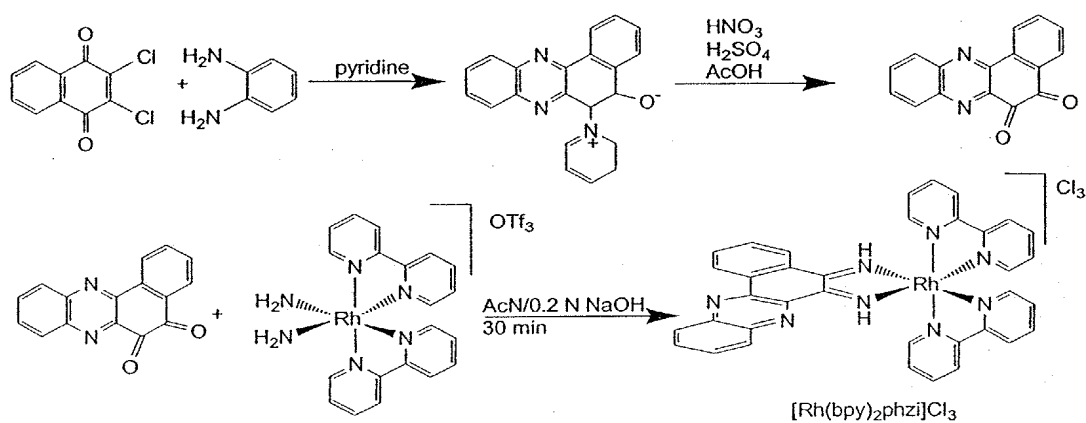


Figure 3